BILL NO. S-90-05-30

SPECIAL ORDINANCE NO. S-120-90

**AN ORDINANCE** approving the awarding of Reference #921 by the City of Fort Wayne, Indiana, by and through its Department of Purchasing and **DEEDS EQUIPMENT COMPANY, INC.** for the Water Pollution Control Maintenance Department.

**NOW, THEREFORE, BE IT ORDAINED BY THE COMMON COUNCIL OF THE CITY OF FORT WAYNE, INDIANA;**

**SECTION 1.** That Reference #921 between the City of Fort Wayne, by and through its Department of Purchasing and **DEEDS EQUIPMENT COMPANY, INC.** for the Water Pollution Control Maintenance Department, respectfully for:

> **the purchase of two (2) catch basin cleaners for the Water Pollution Control Maintenance Department;**

involving a total cost of One Hundred Twenty-Seven Thousand Eight Hundred Sixty and no/100 Dollars ($127,860.00), all as more particularly set forth in said Reference #921 which is on file in the Office of the Department of Purchasing, and is by reference incorporated herein, made a part hereof, and is hereby in all things ratified, confirmed and approved.

**SECTION 2.** That this Ordinance shall be in full force and effect from and after its passage and any and all necessary approval by the Mayor.

Councilmember

APPROVED AS TO FORM
AND LEGALITY

J. Timothy McCaulay

J. Timothy McCaulay, City Attorney

| | |
|---|---|
| REF. NO.: | 921 |
| DEPT.: | WPC MAINTENANCE |
| DATE: | 5/15/90 |
| ITEM/SERV.: | 2-15 YARD CATCH BASIN CLEAN |

PURCHASING INFORMATION

| | |
|---|---|
| ADVERTISED BID: | YES |
| DATES ADVERTISED: | 2/2 & 2/9 |
| OPENING DATE: | 2/22/90 |
| WRITTEN QUOTE: | |
| DUE DATE: | |
| VERBAL QUOTE: | |
| SINGLE SOURCE: | |
| NO. OF VENDORS NOTIFIED: | 10 |
| NO. OF VENDORS RECEIVING BID: | 6 |
| NO. OF VENDORS RETURNING BID: | 2 |
| NO. OF VENDORS DISQUALIFIED: | 0 |
| NO. OF VENDORS NOT RESPONDING: | 8 |
| DATE SENT TO DEPT FOR RECOMM.: | 2/22/90 |
| DATE RECOMMENDATION REC'D IN PURCH: | 5/15/90 |
| COUNCIL INFORMATION | DATES SENT EXTENSION DATES |
| DATE INFO SENT TO LAW DEPT.: | 5/15/90 |
| INTRODUCTION DATE: | 5/22/90 |
| DISCUSSION DATE: | 6/5/90 |
| PASSAGE DATE: | 6/12/90 |
| ORDINANCE NO.: | |

AMOUNT APPROVED AND/OR SPENT
LAST YEAR: (IF APPLICABLE)

REFERENCE NO. 921
CATCH BASIN CLEANER
WPC MAINTENANCE

| DESCRIPTION | QTY | BEST EQUIPMENT | | DEEDS EQUIPMENT | |
|---|---|---|---|---|---|
| MODEL | | VAC-CON V216T | | PEABODY 2115CB | |
| CLEANER | 2 | $60,457.00 | $120,914.00 | $63,930.00 | $127,860.00 |
| DELIVERY | | 60 DAYS ARO | | 90 DAYS ARO | |

FRONT PAGE/INVITATION TO BID
DEPARTMENT OF PURCHASING
CITY OF FORT WAYNE, ALLEN COUNTY, INDIANA
ONE MAIN STREET - ROOM 350
PHONE 219-427-1101

BID OPENING DATE 2-22-90 @ 11:00 AM BID REFERENCE # 921

SEALED BIDS SHOULD BE DELIVERED TO DEPARTMENT OF PURCHASING, ROOM 350, CITY-COUNTY BUILDING UP TO 11:00 A.M. ON OR BEFORE OPENING DATE.

SEALED BIDS WILL BE OPENED PUBLICLY AT 11:01 A.M. IN THE BOARD OF WORKS & SAFETY CONFERENCE ROOM ON THE THIRD FLOOR OF THE CITY-COUNTY BUILDING. "NO LATE BIDS WILL BE ACCEPTED AFTER 11:00 A.M. FOR ANY REASON WHATSOEVER".

THIS INVITATION FOR BID IS FOR TWO (2) 15 YARD CATCH BASIN CLEANER, TRUCK MOUNTED PER SPECIFICATIONS

AND REQUESTED BY WATER POLLUTION CONTROL MAINTENANCE

THIS BID REQUIRES A XXXXX 5% BID BOND, CERTIFIED OR CASHIER'S CHECK OF ALL BIDDERS.

THIS BID REQUIRES A XXXXX 100% PERFORMANCE BOND OF SUCCESSFUL BIDDER(S).

PROMPT PAYMENT DISCOUNTS WILL BE ALLOWED AS FOLLOWS: _____% IF PAID WITHIN _____ DAYS.

THIS INVITATION IS ISSUED TO ESTABLISH A CONTRACT TO SUPPLY THE CITY OF FORT WAYNE WITH A COMMODITY OR SERVICE IN ACCORDANCE WITH ACCOMPANYING SPECIFICATIONS.

THE EXECUTION HEREOF BY THE BIDDER IS ACCEPTANCE OF ALL TERMS AND CONDITIONS HEREIN AND IN THAT REGARD THE BIDDER AGREES TO BE BOUND BY SAME AND BE BOUND TO THE AMOUNT OF HIS/HER BID FOR A PERIOD OF NINETY (90) DAYS.

FIRM NAME DEEDS EQUIPMENT COMPANY, INC.

STREET ADDRESS 8015 East 45th Street

CITY Lawrence, Indiana PHONE # 800-841-4028

BY Daniel C. Brennan
REPRESENTATIVE SIGNATURE
Daniel A. Brennan, Vice President

Prescribed by the State Board of Accounts

Form No. 95 (Revised 1987)

# BID, OFFER OR PROPOSAL FOR SALE OR LEASE OF MATERIALS

(Defined at I.C. 36-1-2-9.5)
(Please type or print)

Date: February 22, 1990

1. Governmental Unit: City of Fort Wayne
2. County: Allen County
3. Bidder (Firm): Deeds Equipment Company, Inc.
   Address: 8015 E. 45th St., P.O. Box 26036
   City/State: ~~Lawrence, Indiana 46226~~
4. Telephone Number: 219-784-2500:800-234-6548:800-841-4028
5. Agent of Bidder (If applicable): Daniel A. Brennan, Vice President

Pursuant to notices given, the undersigned offers bid(s) to City of Fort Wayne (Governmental Unit) in accordance with the following attachment(s) which specify the class or item number or description, quantity, unit, unit price and total amount.

The contract will be awarded by classes or items, in accordance with specifications. Any changes or alterations in the items specified will render such bid void as to that class or item. Bidder promises that he has not offered nor received a less price than the price stated in his bid for the materials included in said bid. Bidder further agrees that he will not withdraw his bid from the office in which it is filed. A certified check or bond shall be filed with each bid if required, and liability for breach shall be enforceable upon the contract, the bond or certified check or both as the case may be.

Daniel A. Brennan
Signature of Bidder or Agent

Daniel A. Brennan
Vice President

## BID OFFER OR PROPOSAL

Attach separate sheet listing each item bid based on specifications published by governing body. Following is an example of the bid format:

| Class or Item | Quantity | Unit | Description | Unit Price | Amount |
|---|---|---|---|---|---|
| | | | see attached | | |

## NON-COLLUSION AFFIDAVIT

STATE OF INDIANA )
MARION COUNTY ) SS:

The undersigned bidder or agent, being duly sworn on oath, says that he has not, nor has any other member, representative, or agent of the firm, company, corporation or partnership represented by him, entered into any combination, collusion or agreement with any person relative to the price to be bid by anyone at such letting nor to prevent any person from bidding nor to induce anyone to refrain from bidding, and that this bid is made without reference to any other bid and without any agreement, understanding or combination with any other person in reference to such bidding.

He further says that no person or persons, firms, or corporation has, have or will receive directly or indirectly, any rebate, fee, gift, commission or thing of value on account of such sale.

DEEDS EQUIPMENT COMPANY, INC.
Bidder (Firm)

Daniel A. Brennan
Signature of Bidder or Agent

DANIEL A. BRENNAN, VICE PRESIDENT

Subscribed and sworn to before me this 22ND day of FEB, 90

Antoinette M. Denny
Notary Public

My Commission Expires: 10/27/90

County of Residence: MARION

ANTOINETTE M. DENNY
Notary Public Printed Name

## ACCEPTANCE

There now being sufficient unobligated appropriated funds available, the contracting authority of _____ (Governmental Unit) hereby accepts the terms of the attached bid for classes or items numbered _____ and promises to pay the undersigned bidder upon delivery the price quoted for the materials stipulated in said bid.

Date: _____

Contracting Authority Members:

_____ _____

_____ _____

_____ _____

| QUANTITY | UNIT | QUALITY - DESCRIPTION | | UNIT PRICE | AMOUNT |
|---|---|---|---|---|---|
| 1 (ONE) | | PEABODY MYERS MODEL 2115CB CATCH BASIN CLEANER<br>as per City of Fort Wayne specifications | | | |
| | | Price F.O.B. Fort Wayne, Indiana | | $63,930.00 each | |
| | | Two Units | | | $127,860.00 |
| | | OPTIONAL EQUIPMENT | | | |
| | | One 4' Telescoping Boom in lieu of 8' telescoping boom | deduct | ($3,200.00) per unit | |
| | | Four Strobe Lights | add | $350.00 per unit | |
| | | One Directional Arrowboard | add | $496.00 per unit | |
| | | Two Work Lights on end of boom | add | $456.00 per unit | |
| | | Two Spring Assisted Pipe Racks | add | $720.00 per unit | |
| | | One Hydraulic Tool Circuit | add | $620.00 per unit | |

No. 1042879

# BID BOND TO ACCOMPANY MERCHANDISE PROPOSALS

KNOW ALL MEN BY THESE PRESENTS, That DEEDS EQUIPMENT COMPANY INC

8015 E 45TH ST INDIANAPOLIS IN 46226

as Principal, and FEDERATED MUTUAL INSURANCE COMPANY as Surety, are held and firmly bound unto

CITY OF FT WAYNE PURCHASING

CITY/COUNTY BLDG FT WAYNE IN 46802 , as Obligee,

in the sum of 5% OF THE BID Dollars,

for the payment whereof Principal and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

The condition of this obligation is such that whereas the Principal has submitted the accompanying bid for the following articles: 2 - 15 YD CATCH BASIN CLEANER - TRUCK MOUNTED

NOW, THEREFORE, if the bid of the aforesaid Principal shall be accepted by the aforesaid Obligee and the Principal shall faithfully perform the terms and conditions of the accompanying bid as may be required, then this obligation shall be null and void; otherwise to remain in full force and effect.

Signed and sealed this 22ND day of FEBRUARY A. D. 19 90

DEEDS EQUIPMENT COMPANY INC

John K. Brennan

JOHN K. BRENNAN, PRESIDENT
Principal

Federated Mutual Insurance Company
Surety

Neil Bucher
Attorney-in-fact

AF-19 Ed. 5-70

Printed in U.S.A.

# POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS:

That FEDERATED MUTUAL INSURANCE COMPANY, a Corporation duly organized and existing under the laws of the State of Minnesota, and having its principal office in the City of Owatonna, State of Minnesota, does hereby constitute and appoint:

MIKE BUCHER of the City of OWATONNA State of MINNESOTA its true and lawful attorney for the following purposes:

To sign its name as surety to, and to execute, affix the seal, acknowledge and deliver any and all surety bonds and penalties not exceeding:

FIVE HUNDRED THOUSAND DOLLARS ($500,000) EACH

The execution of such bonds or undertakings in pursuance of these presents shall be binding upon the Company as if they had been executed and acknowledged by the regularly elected officers of the Company.

This Power of Attorney granted by Federated Mutual Insurance Company shall terminate when the designee ceases to be:

1) Employed by Federated Mutual Insurance Company or

2) Employed by Federated Mutual Insurance Company in a job for which such Power of Attorney is required.

IN WITNESS WHEREOF, the said FEDERATED MUTUAL INSURANCE COMPANY has caused this instrument to be signed and its corporate seal to be affixed by its First Vice President and Secretary this the 27TH day of OCTOBER 1989.

FEDERATED MUTUAL INSURANCE COMPANY

BY Donald R. Huff
First Vice President

(Seal)

and BY F. H. Heiseke
Secretary

STATE OF MINNESOTA
COUNTY OF STEELE

On this 27TH day of OCTOBER 1989 personally appeared before me, the undersigned notary public, DONALD RAY HUFF AND F. H. HEISEKE to me personally known, who, each being duly sworn by me, did say that they are respectively the First Vice President and Secretary of the FEDERATED MUTUAL INSURANCE COMPANY and that the seal affixed to this instrument is the corporate seal of said Corporation and that this instrument was signed and sealed on behalf of said Corporation by authority of its Board of Directors and said DONALD RAY HUFF AND F. H. HEISEKE acknowledge said instrument to be the free act and deed of said Corporation.

(SEAL)

Evelyn Kaplan

EVELYN KAPLAN
NOTARY PUBLIC - MINNESOTA
STEELE COUNTY
My Commission Expires June 30, 1991

W.P.C.M.D.
CITY UTILITIES
CITY OF FORT WAYNE

503 E. WALLACE ST.
FORT WAYNE, IN 46803
(219) 427-1255

BID PRICE PAGE
BASE BID

TWO 15 YARD CATCH BASIN CLEANER TRUCK MOUNTED
(Per Attached Specifications)

$63,930.00/unit (sixty-three thousand nine-hundred thirty and no/100 dollars) per unit

BID PRICE $ 127,860.00 (one hundred twenty-seven thousand eight hundred sixty and no/100 dollars) (Price in Words)

DELIVERY AFTER RECEIPT OF ORDER: 90 days (Calendar)

---

COMPANY NAME:

Daniel A Brennan
(Company Bidder's Signature)

Deeds Equipment Company, Inc.
Daniel A. Brennan, Vice President
(Bidder's Typed Name)

DATE: FEBRUARY 22, 1990

# REVISED CERTIFICATE OF INSURANCE

This Certificate is issued as a matter of information only and confers no rights upon the Certificateholder. This Certificate does not amend, extend, or alter the coverage afforded by the policies listed below. The policy is subject to change by endorsement and to assignment and cancellation in accordance with its terms.

This is to certify that the insurance policies numbered below have been issued by this company and for the coverages and limits of liability as shown.

* Insured: 206-027-5

DEEDS EQUIPMENT COMPANY INC
8015 E 45TH STREET
INDIANAPOLIS IN 46226

**Attach the list of new Certificateholders to your current list.**

**PLEASE REVIEW THE LIST AND INFORM US OF ANY CHANGES WHICH SHOULD BE MADE**

**GENERAL LIABILITY**

Policy Number: 9021394 Effective Date: 12/15/89 Expiration Date: 12/15/90

Coverages:

Commercial General Liability - Occurrence

Limits of Liability:

General Aggregate: $1,000,000

Medical Expense (Any one person): $5,000

Personal & Advertising Injury: $500,000

Each Occurrence: $500,000

Products and Completed Operations Aggregate: $1,000,000

**AUTOMOBILE OR GARAGE LIABILITY** (No Fault is provided if required by Statute)

Policy Number: 9021394 Effective Date: 12/15/89 Expiration Date: 12/15/90

Vehicles Covered:

All Autos

Hired Autos

Non owned Autos

Limits of Liability:

Bodily Injury and Property Damage Combined: $500,000 Each Accident

**UMBRELLA LIABILITY**

Policy Number: 9021395 Effective Date: 12/15/89 Expiration Date: 12/15/90

Limits of Liability:

Bodily Injury and Property Damage Combined: $3,000,000 Each Occurrence $3,000,000 Aggregate

**WORKERS COMPENSATION**

Policy Number: 013791 Effective Date: 12/15/89 Expiration Date: 12/15/90

Limits of Liability: STATUTORY

Employers Liability Limits:

Bodily Injury by Accident: $500,000 Each Accident

Bodily Injury by Disease: $500,000 Policy Limit $500,000 Each Employee

Fred C. Austin
PRESIDENT

F. H. Weische
SECRETARY

FEDERATED MUTUAL INSURANCE COMPANY
121 East Park Square
Owatonna, MN 55060

FEDERATED INSURANCE

IL-F-14 (05-88 C) 0116GDJ

FEDERATED INSURANCE
121 East Park Square
P.O. Box 328; Owatonna, MN 55060
Phone: (507) 455-5200
Toll Free MN only: 800-722-2250; Except MN: 800-533-0472

February 16, 1990

DEEDS EQUIPMENT CO INC
8015 E 45TH ST
INDIANAPOLIS IN 46226

RE: City of Fort Wayne, IN
Bid Bonds #1042879 & #1042880

Dear Sirs:

This is to acknowledge that Federated Mutual Insurance Company will write the 100% performance bonds for Deeds Equipment Company Inc., if they are awarded the bids.

Thank you.

Jackie Reider

Jackie Reider
Bond Specialist
le

W.P.C.M.D.
CITY OF FORT WAYNE

## SPECIFICATIONS
## 15 YARD CATCH BASIN CLEANER

The machine shall be of the dual engine design to be used for removing sand, stones, bottles, cans, grease, sludge and other debris from sanitary sewer and/or storm drain catch basin.

The machine shall include an air conveying vacuum system, powered by an auxiliary diesel engine, to provide for the removal of debris from sumps, digestors, wet wells, bar screens, etc.

The machine shall also include an enclosed and sealed body for storage of the collected debris.

In order to avoid experimental, untried equipment, no unit will be accepted without meeting the criteria below: It is the intent that this unit will have an anticipated life of over ten years. The following general questions should be answered by the manufacturer. Only bids from manufacturers who have experience in manufacturing catch basin cleaners will be considered.

How long has manufacturer been in the business of manufacturing catch basin cleaners?

25 Yrs.

Is unit bid a current production model?

X Yes ___ No

Bidder has enclosed manufacture's literature, specifications and all pertinent information concerning this bid?

X Yes ___ No

Bidder proposal was filled out thoroughly and all pertinent information requested was provided and any deviations thoroughly explained?

X Yes ___ No

Truck will be provided by City of Fort Wayne, W.P.C.M.D. Cost of lengthening or shortening the frame will be included in the bid cost. Truck may be inspected at W.P.C.M.D. located at 503. E. Wallace Street.

W.P.C.M.D.
CITY OF FORT WAYNE

## GENERAL PROVISIONS AND REQUIREMENTS

1. Demonstration of the Equipment

   The W.P.C.M.D. requires each supplier demonstrate the equipment they shall supply prior to bid opening. Failure to demonstrate said equipment shall be cause for disqualification of the proposal.

2. Patent Indemnification

   The supplier shall indemnify and save harmless the W.P.C.M.D., City Utilities and City of Fort Wayne, and all City Utilities/ Civil City personnel from all suits and actions of every nature and description brought against them or any of them, for or on account of the use of patented appliances, products or processes, and it shall pay all royalties and charges which are legal and equitable. Evidence of such payment or satisfaction shall be submitted upon request of the W.P.C.M.D., City Utilities and/or the City of Fort Wayne as a necessary requirement in connection with final execution of any contract in which such patented appliances, products or processes are used.

REFERENCE WITHIN THE SPECS TO A BRAND NAME OR MANUFACTURER'S NAME OR SPECS ARE FOR REFERENCE ONLY, AND MAY BE SUPPLIED WITH AN APPROVED SUBSTITUTE OR EQUAL OR BETTER QUALITY.

Information to be furnished by Supplier (See enclosed pages)

Each supplier shall furnish the following information with its proposal: (Please check each item to indicate compliance)

| | | |
|---|---|---|
| A. | Bid Price Page | yes___ |
| B. | Detailed Component List Including Spare Parts | yes___ |
| C. | Complete System Specifications | yes___ |
| D. | Literature describing all major components in detail to include all optional equipment | yes___ |
| E. | Photographs of a complete unit identical to the one to be supplied | yes___ |

W.P.C.M.D.
CITY OF FORT WAYNE

F. Compliance to the specifications shall be answered by a yes or no, and deviations and/or exceptions shall be clearly indicated on an attached sheet and referenced by component to aid in proper evaluation — yes

G. Supply full details outlining warranty

H. Each bidder shall furnish with the bid document a statement from a certified surety company that they shall be prepared to furnish a 100% Performance Bond within 10- days after notification of the award. The Performance Bond shall be forfeited in the event the equipment is not delivered as specified or in the event it does not operate in accordance with the sepcifications.

yes

I. Supply full details outlining service policy including factory parts and availability of full-time staff (Technical, Order/ Shipping) — yes

J. Certificate of Insurance

The successful bidder shall supply a minimum of $1,000,000 of Bodily Injury and Property Damage Insurance, including but not limited to a Broad Form Liability Endorsement and Products and Completed Operations coverage. A Certificate of Insurance showing the $1,000.000 coverage shall be provided with the bid. Failure to supply the certificate of insurance shall be considered sufficient cause for rejecting the bid.

yes

## * * * * * D E V I A T I O N S * * * * *

Bidder shall itemize all deviations to the specifications here. If sufficient space has not been provided, attach additional sheets as required. A statement referring to manufacturer's literature or specifications without stating the actual deviation hereon shall be cause for disqualification. Unless otherwise stated by the bidder in the space below, the proposal shall be considered as being in strict accordance with the specifications outlined herein, even thought the manufacturers' literature indicated deviations from the specifications as outlined by the W.P.C.M.D., City Utilities, City of Fort Wayne. (NOTE: Deviations to specifications regarding optional items shall be listed last and on a separate sheet and in accordance with the stipulations stated above.)

W.P.C.M.D.
CITY OF FORT WAYNE

**DEVIATIONS**

**DEBRIS BODY**

The debris storage body shall be constructed of a minimum 3/16" corrosion and abrasion resistant steel with a minimum yield point of 50,000 PSI and a minimum tensile strength of 70,000 PSI — yes

The body shall be round for maximum strength and have a minimum usable liquid capacity of 14 cubic yards or 2,800 gallons. — yes

The body shall have a full size rear door that is hinged at the top and is equipped with a replaceable neoprene type seal to prevent leakage. This door shall be pneumatically opened and closed so operator is not subjected to sewage when dumping. Door shall have hydraulically locker devices. — yes

Debris body shall be dumped by raising the body to a 50 degree angle utilizing a forward mounted, double acting hydraulic dump cylinder. — yes

To achieve best possible material separation and minimize material being discharged to atmosphere, the centrifugal compressor shall draw air from 2 separate ports in the debris body. — yes

Dump controls and accessory controls shall be provided at a central curb-side location directly behind the cab of the truck. — yes

Debris body flusher system to remove solids from body — yes

**WATER TANKS**

Water tank must be a certified metered capacity of 500 gallons. Certification may be necessary upon delivery. — yes

W.P.C.M.D.
CITY OF FORT WAYNE

The water tank shall be manufactured from non-corrosive, aluminum to prevent rust, yet still provide for maximum strength (or equal.)

yes

The water tank shall be easily removed from the unit to provide complete access to the truck chassis for maintenance purposes.

yes

The water tank shall be adequately vented and connected to provide complete filling.

yes

The water tank shall be totally separate from the debris tanks and provide no structural support.

yes

The water tank shall share no common walls with the debris tanks to prevent corrosion.

yes

The water tank shall come equipped with and anti-syphon device and 25' of hydrant fill hose and fittings. A water level sight gauge shall also be provided.

yes

The water tank shall carry a 10 year warranty against corrosion or cracking.

yes

**DEVIATIONS**

**VACUUM SYSTEM**

Vacuum shall be created by a minimum 38" diameter tapered aluminum centrifugal compressor. The compressor shall be manufactured out of aluminum for operator safety with hard chrome plated cast aluminum radial blades.

yes

The aluminum centrifugal compressor shall be of the riveted type design, welded steel fans are not preferred due to safety considerations.

yes

The centrifugal compressor shall be capable of air flows from 0 to 8000 CFMs and pressures from 0 to 114" negative water pressure.

yes

The outer housing shall be manufactured out of a minimum 1/4" spun steel and carry a 5 year warranty.

yes

For cleaning of drying beds, vacuuming leaves and debris along curbs, unit shall have capability of maintaining a full, constant vacuum while unit is in motion.

Unit shall have ability to vacuum and jet rod to depths of 75 feet without use of any special attachments.

yes

Compressor shall be able to vacuum wet or dry material without damaging vacuum system. Compressor shall also carry an unconditional 5 year warranty on the centrifugal compressor.

yes

**VACUUM SYSTEM DRIVE**

The centrifugal compressor should be driven direct through a helical gear type step-up transmission drive with a step-up ratio of 1.4 to 1.

yes

The 2 gears shall be lubricated with a splash lubrication system. The gear drive should attach directly to rotor shaft without use of multiple stage v-belts, sheaves or jack shafts.

yes

The gear train should operate in an oil bath system at all times for added protection.

The compressor shall be engaged and disengaged from the auxiliary driving motor by a 10" heavy duty, industrial rated, over-center type clutch with ferramic drive plates.

**VACUUM SYSTEM DRIVE ENGINE**

The shrouded auxiliary engine used to drive the vacuum system shall be liquid cooled, diesel powered, turbo charged, 4 cylinder minimum, heavy duty industrial 4 cycle engine. The engine shall have a minimum displacement of 239 cubic inches and come equipped with high temperature, low oil pressure shutdown system as well as an exhaust silencer.

The auxiliary engine control panel shall be curb-side and located directly behind the cab and be no more than 5 feet off the ground. The control panel shall consist of the following; engine, ignition, tachometer, water temp gauge, oil pressure gauge, voltmeter, hour meter.

yes

The entire auxiliary vacuum engine shall be insulated in a noise deadening shroud to further decrease the operating noise level.

yes

The noise deadening engine shroud shall be on roller tracts allowing the shroud to easily be pulled away from the engine providing complete engine access.

yes

Heavy panels requiring manual removal shall not be acceptable.

yes

## 8 FOOT TELESCOPIC BOOM SPECIFICATIONS
## GENERAL SPECIFICATIONS

**DEVIATIONS**

**VACUUM SYSTEM PICK-UP HOSE**

Shall be designed for front-end operation with hose mounted and stored at front mounted work station. Front mounted location is desired for ease of positioning vacuum hose as well as minimizing need for operator to swing hose into traffic.

yes

All connections between debris body and vacuum system will be of the self-adjusting pressure fitting type.

yes

Vacuum hose will remain stationary and not raise with debris body in order to minimize possibility of running vacuum hose into power lines and low handing branches.

yes

The upper debris tube shall consist of an anchored steel tube and elbow for additional life. The lift and swing movements shall be accomplished by cylinder actuated means. Gear-type rotations are not preferred due to maintenance considerations.

yes

The boom shall be operated by an electric-over-hydraulic system which draws its power from the auxiliary engine's hydraulic power source.

yes

The boom shall be hydraulically driven up, down, left and right directions. Boom shall be controlled by a remote push button control station by cable to the hydraulic power swing and lift cylinders.

yes

The control station shall come equipped with control switches for all directions as well as a safety emergency shut down button which automatically eliminates power to the boom.

yes

A cab protection device independent of cab that will protect cab from boom will be provided.

yes

Pipe extensions will be included to allow operator to clean to depths of 20 feet. This will include a 6'6" catch basin nozzle with a steel reinforced tip. Pipe should include sufficient adjustable over-center quick clamps to join the aluminum flanged end pipe.

The vacuum hose will be mounted on a boom which will rotate a minimum 180 degrees and provide a full 90 degree rotation to each side of the unit.

The boom shall extend and retract a minimum of 8' and shall be located at the front work station in it's retracted position.

A boom extension and coverage diagram shall be provided.

yes

The boom shall include a true telescoping suction tube which will extend and retract without affecting the steel elbow or lower debris hose vertical position.

yes

To maintain a proper seal of the telescoping suction tube, a spring retained segmented air seal shall be provided.

yes

**Joystick Boom Control, toggle-type joystick control (up, down, right, left) mounted at operator station.**

**MANHOLE CLEANING WATER SYSTEM (Hand Gun)**

**DEVIATIONS**

The pump shall be of high pressure piston type that will deliver 10 GPM @ a maximum of 400 PSI @ 600 RPM. The pump shall be run by a hydraulic motor powered by auxiliary engine. A quick disconnect coupling shall be furnished with hose and pistol grip nozzle. Hose will be capable of delivering water to the area served by catch basin intake nozzle and to the inside of vacuum box for cleaning. Water tank shall be a minimum 500 gallons.

**Electrical**

The entire electrical system shall be vapor sealed to eliminate moisture damage. yes

All electrical connections shall require no exposed wires or terminals. yes

All light bulbs shall be shock mounted to eliminate bulb failure. yes

All wiring shall be color coded and run in sealed terminal boxes. yes

**MOUNTING**

Unit shall be mounted on existing W.P.C.M.D. - owned truck chassis at the factory of body manufacturer. yes

**COLOR**

Unit should be painted International Harvester #409 Yellow

| | | | |
|---|---|---|---|
| 3. | City of Angola | Don Manahan 219-665-7656 | Two Machines Jan. 1974 Feb. 1988 |
| 4. | City of New Haven | Denny Partridge 219-749-1911 | October, 1988 |
| 5. | City of Columbia City | Steve Brown 219-244-5031 | Two Machines July, 1977: Jan, 1990 |
| 6. | City of Rochester | Herb Corn 219-223-3485 | Two Machines July, 1976: October, 1989 |
| 7. | City of Kendallville | Rick McGee 219-347-1362 | May, 1988 |
| 8. | City of Huntington | Rick Tardy 219-356-1400 | February, 1986 |
| 9. | Insituform | Steve Staley 317-271-3919 | January, 1989 |
| 10. | City of Elkhart | Jim Highland 219-294-5491 | Two Machines Feb., 1986: Feb., 1988 |

List of 5 or more municipal and/or private contractor users of your field service that are located in Indiana who can attest to its effectiveness.

| | MUNICIPALITY/CONTRACTOR | PHONE # | MONTH & YEAR PURCHASED |
|---|---|---|---|
| 1. | same as above | | |
| 2. | | | |
| 3. | | | |
| 4. | | | |
| 5. | | | |

List of 5 municipal and/or private contractor users of your factory parts and service center who can attest to its effectiveness.

| | MUNICIPALITY/CONTRACTOR | PHONE # | MONTH & YEAR PURCHASED |
|---|---|---|---|
| 1. | same as above | | |
| 2. | | | |
| 3. | | | |
| 4. | | | |
| 5. | | | |

**Optional Equipment**

A. Strobe lights will be supplied on tailgate or unit and cab guard. There shall be four (4) - one on each corner — yes

B. Directional flashing arrowboard — yes

C. Electronic Back-up alarm — yes

D. Lights shall be mounted on end of boom with retractable cords.

SUPPLIER INFORMATION SHEETS

| | | |
|---|---|---|
| System parts book | | |
| Contains electric schematic drawings | yes | |
| Exploded/cutaway drawings - all systems components and assemblies | yes | |
| Each drawing reference mfr's part # description | yes | |
| Sources of supply for all equipment/spare parts supplied | yes | |
| Operating Manual | | |
| At least 2 manuals supplied | yes | |
| Manuals are bound | yes | |
| Contain step-by-step use methods | yes | |
| Contain adequate illustrations, diagrams and other aids | yes | |
| Special attention given to safety | yes | |
| Drawings | | |
| 2 complete sets of drawings supplied | yes | |

List 10 or more municipal and/or private contractor users of your vacuum catch basin cleaner unit who can attest to its effectiveness.

| | MUNICIPALITY/CONTRACTOR | PHONE # | MONTH & YEAR PURCHASED |
|---|---|---|---|
| 1. | City of Auburn: Harry Reily | 219-925-1714 | June 1987 |
| 2. | City of Indianapolis: Dick Brownlee | 317-353-2111 | June 1983 to Nov. 1989 |

List full details outlining your service policy including factory parts and availability of full-time staff (technical, order/shipping)

WARRANTY ON VACTOR MODEL 2115C

| | |
|---|---|
| Vactor 2115CB | 1 year |
| Fan System | 5 years |
| Water Tanks | 10 years |
| Cummins Upper Engine | 2 years with possible extension after sale. |
| Truck Chassis | 1 year with possible extension after sale. |

*See enclosed warranties

# THE VACTOR 2100 SERIES

## THE NEWEST MOST INNOVATIVE DESIGNED VACTOR FROM PEABODY MYERS WITH THE BEST BACKED WARRANTY IN THE INDUSTRY!

**10 YEAR WARRANTY ON THE WATER TANK**
Against Corrosion or Rust Through

**5 YEAR WARRANTY ON THE DEBRIS TANK**
Against Corrosion or Rust Through

**5 YEAR WARRANTY ON THE CENTRIFUGAL COMPRESSOR AND HOUSING**

**1 FULL YEAR STANDARD VACTOR WARRANTY**

## THE BEST BUILT UNIT WITH THE BEST BACKED WARRANTY IN THE INDUSTRY!

Peabody Myers

# 2100 SERIES VACTOR WARRANTY

Peabody Myers (the "Seller") warrants to the Distributor and to the first Purchaser of Equipment for use, new Equipment to be free from defect in material and workmanship for 1 Year or 2000 operating hours, whichever occurs first, following date of delivery to the Purchaser.

Repair or replacement by Seller shall not extend the warranty period. This warranty may not be assigned by Purchaser.

Any parts of Seller's manufacture that are returned via prepaid transportation and are found to be defective will be repaired or replaced, at Seller's option, and returned transportation charges prepaid. It is expressly understood that Seller's liability is limited to furnishing such parts within a reasonable length of time. Seller will not be liable for any damages, losses or expenses arising in connection with the use of or inability to use Equipment.

This warranty covers only malfunctions resulting from defect in material or workmanship of Equipment, and parts and components thereof manufactured by Seller. Major components of Equipment not of Seller's manufacture including, but not limited to, power plants, hydraulics, trucks and transmissions, used by Seller as part of the Equipment, are not warranted by Seller (Seller hereby assigns to Purchaser any warranty extended by the manufacturer thereof).

It is the Purchaser's responsibility to use the Equipment for the purpose and in the manner described in the Operation Manual, and to assume any liability for damage or injury resulting from misuse and abuse, including the removal or alteration of safety guards and devices installed on the Equipment at time of delivery to Purchaser.

In addition to our standard warranty, Peabody Myers warrants the water tank on 2100 series Vactors for an additional 9 years against corrosion or rust through, making a total of 10 years warranty on water tanks.

The Debris Tank is warranted for an additional 4 years against corrosion or rust through for a total of 5 years warranty.

The Centrifugal Compressor and Housing is warranted for an additional 4 years for a total of 5 years warranty against rust through and compressor malfunction.

Used Equipment is sold "AS IS". Seller makes NO WARRANTY concerning its merchantability, condition, durability, age or model year, or fitness for any purpose whatsoever.

IT IS AGREED THAT THIS WARRANTY SETS FORTH PURCHASER'S EXCLUSIVE RIGHT AND REMEDY AGAINST SELLER WITH RESPECT TO THE EQUIPMENT. IT IS IN LIEU OF ALL OTHER EXPRESS WARRANTIES AND ALL IMPLIED WARRANTIES INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS. SELLER ASSUMES NO OTHER LIKE OR UNLIKE LIABILITY FOR LOSS OF USE, PROFIT, OR CONSEQUENTIAL DAMAGES OF ANY KIND OR NATURE, FROM WHATSOEVER CAUSE OR THING ARISING, INCLUDING, BUT NOT LIMITED TO, CLAIMS OF LIABILITY BASED UPON TORT, NEGLIGENCE, STRICT LIABILITY, OR BREACH OF WARRANTY IN CONNECTION WITH THE MANUFACTURE, SALE, ALTERATION, USE, REPAIR OR REPLACEMENT OF EQUIPMENT, OR ANY PART THEREOF.

EFFECTIVE 1-2-90

Peabody Myers

SERVICE POLICY AND AGENTS

Deeds Equipment Company, Inc. (Vactor)
State Road 6 & U.S. 31
Plymouth, Indiana 46563
Hours: 8:00 a.m. to 5:00 p.m. Monday-Friday
1-800-234-6548
After Hours & Weekends (317) 823-1858
Contact: Dan Brennan

Allen County Motors Ford Truck
2300 West Jefferson Boulevard
Fort Wayne, Indiana 46804
(219) 432-9545

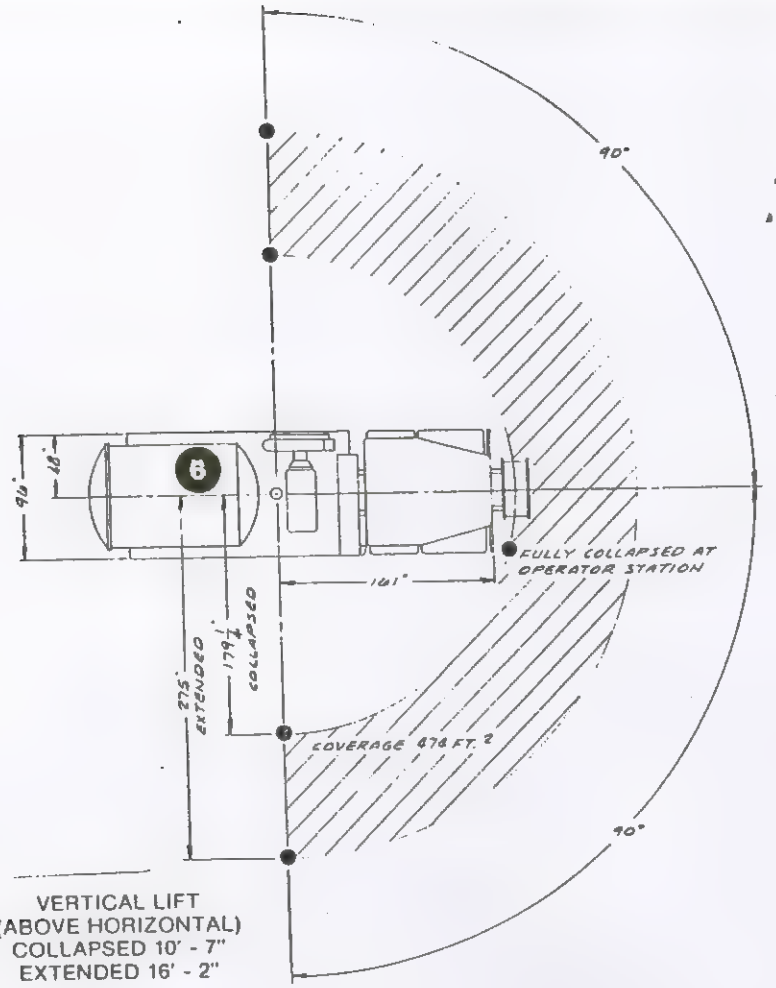
Lincolnway International Trucks
2807 Goshen Road
Fort Wayne, Indiana 46808
(219) 482-3000

Cummins Mid-States (Upper Engine)
3415 Coliseum Boulevard, West
Fort Wayne, Indiana 46808
(219) 482-3691

SERVICE POLICY, AFTER WARRANTY EXPIRES

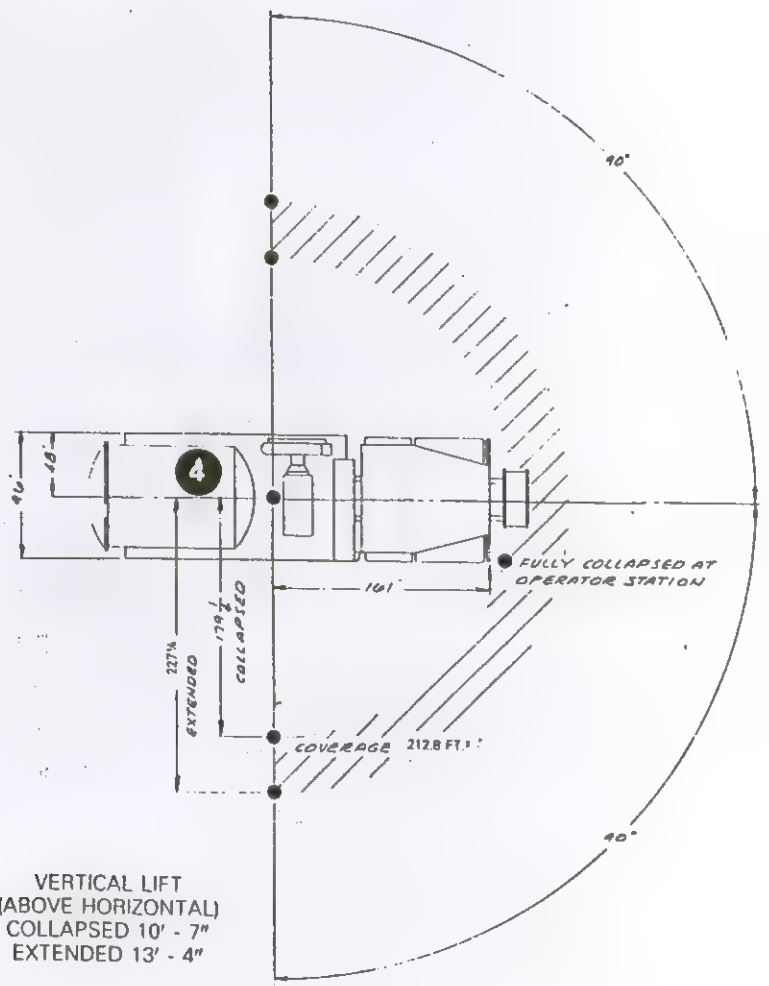
Factory trained service man: $35.00 per hour while working on City's machine in Fort Wayne. $15.00 per hour travel time. Plymouth, Indiana is approximately 1.5 hours from Fort Wayne.

8' Telescoping Boom



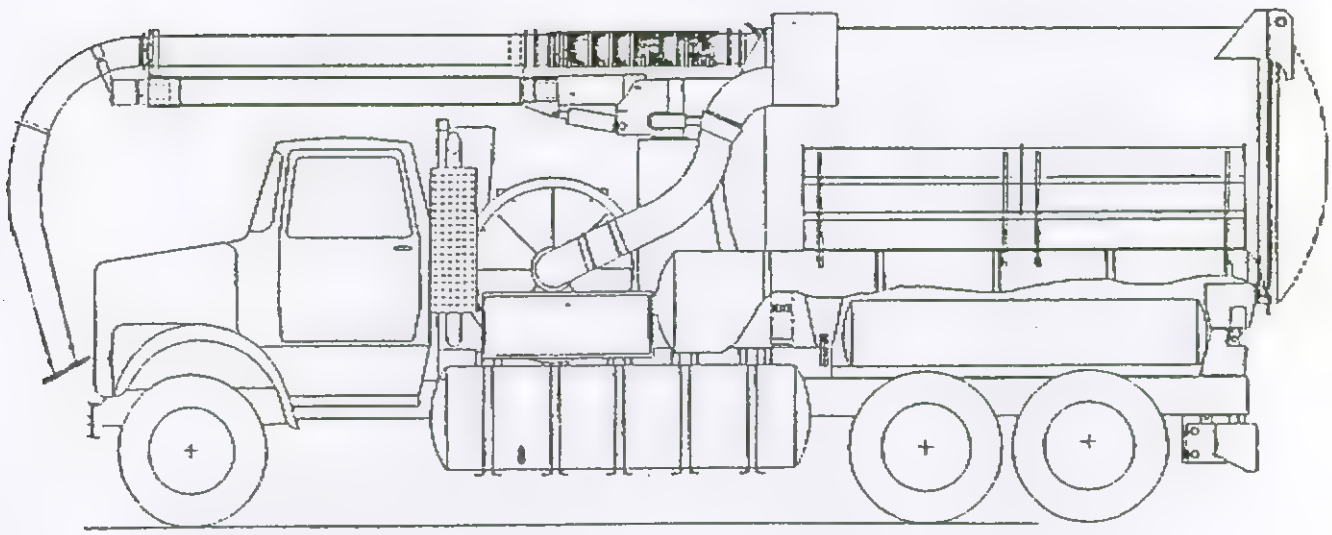

VERTICAL LIFT
(ABOVE HORIZONTAL)
COLLAPSED 10' - 7"
EXTENDED 16' - 2"

4' Telescoping Boom




VERTICAL LIFT
(ABOVE HORIZONTAL)
COLLAPSED 10' - 7"
EXTENDED 13' - 4"

DIAGRAM OF VACTOR MODEL 2115CB



Fort Wayne
Major Component Listing

| Part # | Description |
|---|---|
| 54933A | Debris Body Washout System |
| 59957 | 8' Telescoping Boom |
| 60151 | Joystick Boom Control |
| | Hi-Range Lock-Up For Automatic Transmission With Dana Gear Box |
| 60694 | Hydraulic Pump-Off System (450 GPM) |
| 60735 | Continuous Fill System |
| 55710 | 5" Butterfly Valve |
| 55731 | Back-Up Alarm |
| 60580 | Strobe Lights (4) |
| 36460 | Boom Mtd. Work Lights With Retractable Reels (2) |
| 58074A | Directional Flashing Arrowboard |
| 58918 | Hose Footage Counter |
| 38820 | Hose Level Wind Guide |
| 60039 | Hydraulic Tool Circuit |
| 62148 | Chassis Modification |
| 55837 | Front Bumper Installation |
| 58321 | Flex Brack Installation |
| 62488 | Subframe Installation |
| 61368 | Hose Reel Assembly |
| 43569 | Rodder Hose |
| 62372 | Oil Tank Installation |
| 57626 | Main Hydraulic Schematic |
| | Main Hydraulic Pump Installation |
| 45346 | Main Hydraulic Pump |
| | Main Hydraulic Pump Suction |
| 44802 | P.T.O. |
| 58288 | P.T.O. Driveshaft |
| 62171 | Rodder Pump Installation |
| 64001 | Electrical Schematic |
| 62518 | Muffler Installation |
| 64013 | Electrical Schematic |
| 64011 | Electrical Schematic |
| 62509 | Hydraulic Components Mounting |
| 62367 | Debris Body Components Installation |
| 62370 | Screen Weldment Installation |
| 62382 | Rear Door Assembly |
| 62387 | Inlet Head Installation |
| 62260 | Engine Installation |
| 62352 | Engine Support Frame Weldment |
| 62407 | Control Box Installation |
| 44246 | Auxiliary Hydraulic Pump |
| 62399 | Fan Installation |
| 62420 | Fan Duct Installation |
| 64000 | Electrical Schematic |
| 64009 | Electrical Schematic |
| 62383 | Boom Sleeve Installation |
| 62384 | Inlet Hose Installation |
| 62035 | Boom Installation |

| | |
|---|---|
| 62504 | Elbow Installation |
| 62034 | Tube Installation |
| 57645 | Auiliary Hydraulic Schematic |
| 62403 | Air Gap Installation |
| 62400 | Water Tank Plumb Installation |
| 62536 | Rear Bumper Installation |
| 62412 | Side Panel & Fender Installation |
| 62413 | Side Panel & Fender Installation |
| 62511 | Tool Box Installation (45354 18 X 18 X 36) |
| 62300 | Complete Assembly |
| 58756 | Nozzle |
| 58926 | Nozzle |
| 16584 | 8" Quick Clamp (4) |
| 25268 | Catch Basin Nozzle |
| 25637C | 8" X 3' Pipe Assembly |
| 25637 | 8" X 5' Pipe Assembly (2) |
| 44861 | Pendant Control (Standard Boom) |
| 56740 | Final Assembly |
| 58745 | Final Paint |

## Debris Body

The debris storage body shall be constructed of a minimum 3/16" corrosion and abrasion resis-tant steel with a minimum yield point of 50,000 PSI and a minimum tensile strength of 70,000 PSI.

The body shall be round for maximum strength andhave a minimum usable liquid capacity of 14 cubic yards or 2,800 gallons.

The body shall have a full size rear door that is hinged at the top and is equipped with a replaceable neoprene type seal to prevent leakage. This door shall be pneumatically opened and closed so operator is not subjected to sewage when dumping.

Debris body shall be dumped by raising the body to a 50 degree angle utilizing a forward mounted, double acting hydraulic dump cylinder.

To achieve best possible material separation and minimize material being discharged to atmosphere, the centrifugal compressor shall draw air from 2 separate ports in the debris body.

Dump controls and accessory controls shall be provided at a central curb side location directly behind the cab of the truck.

## Water Tanks

Water tank must be a certified metered capacity of 500 gallons. Certification may be necessary upon delivery.

The water tank shall be manufactured from non-corrosive, aluminum to prevent rust, yet still provide for maximum strength.

The water tank material shall require no internal coating and shall be repairable if patching is required.

The water tank shall be easily removed from the unit to provide complete access to the truck chassis for maintenance purposes.

The water tank shall be adequately vented and connected to provide complete filling.

The water tank shall be totally separate from the debris tanks and provide no structural support.

The water tank shall share no common walls with the debris tanks to prevent corrosion.

The water tank shall come equipped with and anti-syphon device and 25' of hydrant fill hose and fittings. A water level sight gauge shall also be provided.

# PEABODY MYERS VACTOR MODEL 2115CB DETAILED SPECIFICATIONS

The water tank shall carry a 10 year warranty against corrosion or cracking.

## Vacuum System

Vacuum shall be created by a minimum 38" diameter tapered aluminum centrifugal compressor. The compressor shall be manufactured out of aluminum for operator safety with hard chrome plated cast aluminum radial blades.

The aluminum centrifugal compressor shall be of the riveted type design, welded steel fans are not preferred due to safety considerations.

The centrifugal compressor shall be capable of air flows from 0 to 8000 CFMs and pressures from 0 to 114" negative water pressure.

The outer housing shall be manufactured out of a minimum 1/4" spun steel and carry a 5 year warranty.

For cleaning of drying beds, vacuuming leaves and debris along curbs, unit shall have capability of maintaining a full, constant vacuum while unit is in motion.

Unit shall also have ability to vacuum and jet rod to depths of 75 feet without use of any special attachments.

Compressor shall be able to vacuum wet or dry material without damaging vacuum system. Compressor shall also carry an unconditional 5 year warranty on the centrifugal compressor. Copy of warranty should be attached.

## Vacuum System Drive

The centrifugal compressor should be driven direct through a helical gear type step-up transmission drive with a step-up ratio of 1.4 to 1.

The 2 gears shall be lubricated with a splash lubrication system. The gear drive should attach directly to rotor shaft without use of multiple stage v-belts, sheaves or jack shafts.

The gear train should operate in an oil bath system at all times for added protection.

The compressor shall be engaged and disengaged from the auxiliary driving motor by a 10" heavy duty, industrial rated, overcenter type clutch with ferramic drive plates.

## Vacuum System Drive Engine

The shrouded auxiliary engine used to drive the vacuum system shall be a liquid cooled, diesel powered, turbo charged, 4 cylinder minimum, heavy duty industrial 4 cycle engine. The engine shall have a minimum displacement of 239 cubic inches and come equipped with high temperature, low oil pressure shutdown system as well as an exhaust silencer.

The auxiliary engine control panel shall be curb side and located directly behind the cab and be no more than 5 feet off the ground. The control panel shall consist of the following: engine, ignition, tachometer, water temp gauge, oil pressure gauge, voltmeter, hour meter.

The entire auxiliary vacuum engine shall be insulated in a noise deadening shroud to further decrease the operating noise level.

The noise deadening engine shroud shall be on roller tracts allowing the shroud to easily be pulled away from the engine providing complete engine access.

Heavy panels requiring manual removal shall not be acceptable.

8 Ft. Telescoping Hose

DEVIATIONS

## Vacuum System Pick-Up Hose

Shall be designed for front end operation with hose mounted and stored at front mounted work station. Front mounted location is desired for ease of positioning vacuum hose as well as minimizing need for operator to swing hose into traffic.

All connections between debris body and vacuum system will be of the self adjusting pressure fitting type.

Vacuum hose will remain stationary and not raise with debris body in order to minimize possibility of running vacuum hose into power lines and low hanging branches.

The upper debris tube shall consist of an anchored steel tube for additional life. The lift and swing movements shall be accomplished by cylinder actuated means. Gear type rotations are not preferred due to maintenance considerations.

The boom shall be operated by an electric over hydraulic system which draws its power from the auxiliary engine's hydraulic power source.

The boom shall be hydraulically driven up, down, left and right directions. Boom shall be controlled by a remote push button control station by cable to the hydraulic power swing and lift cylinders.

The control station shall come equipped with control switches for all directions as well as a safety emergency shut down button which automatically eliminates power to the boom.

A cab protection device independent of cab that will protect cab from boom will be provided.

Pipe extensions will be included to allow operator to clean to depths of 20 feet. This will include a 6'6" catch basin nozzle with a steel reinforced tip. Pipe should include sufficient adjustable over-center quick clamps to join the aluminum flanged end pipe.

The vacuum hose will be mounted on a boom which will rotate a minimum 180 degrees and provide 179" of reach off the center line of the unit.

## MANHOLE CLEANING WATER SYSTEM (Hand Gun)

The pump shall be of high pressure piston type that will deliver 10 GPM @ a maximum of 400 PSI @ 600 RPM. The pump shall be run by a hydraulic motor powered by auxiliary engine. A quick disconnect coupling shall be furnished with hose an d pistol gripnozzle. Hose will be capable of delivering water to the area served by catch basin intake nozzle and to the inside of vacuum box for cleaning. Water tank shall be a minimum 350 gallons.

## Electrical

The entire electrical system shall be vapor sealed to eliminate moisture damage.

All electrical connections shall require no exposed wires or terminals.

All light bulbs shall be shock mounted to eliminate bulb failure.

All wiring shall be color coded and run in sealed terminal boxes.

## Mounting

Unit will be mounted on approved truck chassis at the factory of body manufacturer.

## Optional Equipment

Revolving lights will be supplied on tailgate of unit and cab guard.

Read the first time in full and on motion by Burns, seconded by Edmonds, and duly adopted, read the second time by title and referred to the Committee on City Utilities (and the City Plan Commission for recommendation) and Public Hearing to be held after due legal notice, at the Council Conference Room 128, City-County Building, Fort Wayne, Indiana, on _____, the _____, day of _____, 19____, at _____ o'clock _____.M.,E.S.T.

DATED: 5-22-90

Sandra E. Kennedy
SANDRA E. KENNEDY, CITY CLERK

Read the third time in full and on motion by Burns, seconded by Talarico, and duly adopted, placed on its passage. PASSED ~~LOST~~ by the following vote:

| | AYES | NAYS | ABSTAINED | ABSENT |
|---|---|---|---|---|
| TOTAL VOTES | 6 | 1 | | 2 |
| BRADBURY | | | | ✓ |
| BURNS | ✓ | | | |
| EDMONDS | ✓ | | | |
| GiaQUINTA | | | | ✓ |
| HENRY | ✓ | | | |
| LONG | ✓ | | | |
| REDD | | ✓ | | |
| SCHMIDT | ✓ | | | |
| TALARICO | ✓ | | | |

DATED: 6-12-90

Sandra E. Kennedy
SANDRA E. KENNEDY, CITY CLERK

Passed and adopted by the Common Council of the City of Fort Wayne, Indiana, as ~~(ANNEXATION)~~ ~~(APPROPRIATION)~~ (GENERAL) (SPECIAL) ~~(ZONING MAP)~~ ORDINANCE ~~RESOLUTION~~ NO. R-120-90 on the 12th day of June, 19 90,

ATTEST: Sandra E. Kennedy
SANDRA E. KENNEDY, CITY CLERK

SEAL
Charles S. Reed
PRESIDING OFFICER

Presented by me to the Mayor of the City of Fort Wayne, Indiana, on the 13th day of June, 19 90, at the hour of 11:45 o'clock A.M.,E.S.T.

Sandra E. Kennedy
SANDRA E. KENNEDY, CITY CLERK

Approved and signed by me this 13th day of June, 19 90, at the hour of 2:15 o'clock P.M.,E.S.T.

P. Helmke
PAUL HELMKE, MAYOR

DIGEST SHEET

TITLE OF ORDINANCE: Special

DEPARTMENT REQUESTING ORDINANCE: Purchasing

SYNOPSIS OF ORDINANCE: An ordinance approving the award of Reference No. 921 for two (2) 15-yard catch basin cleaners for the WPC Maintenance Department. The cost reflects the most responsive of two (2) vendors.

EFFECT OF PASSAGE: Used to clean catch basins.

S-58-05-30

EFFECT OF NON-PASSAGE: Catch basins won't get clean. Will cause flooding.

MONIES INVOLVED: Deeds Equip $127,860.00

PRICE AGREEMENT:

PURCHASE ORDER: Yes

SOURCE OF FUNDING: WPC Maint 514-533-B101-4441

PRIOR APPROVAL: DATE:
(IF APPLICABLE)

Held: 6/14/90

BILL NO. S-90-05-30

REPORT OF THE COMMITTEE ON CITY UTILITIES

PAUL M. BURNS, CHAIRMAN
MARK E. GiaQUINTA, VICE CHAIRMAN
HENRY, LONG, TALARICO

WE, YOUR COMMITTEE ON CITY UTILITIES TO WHOM WAS

REFERRED AN (ORDINANCE) ~~(RESOLUTION)~~ approving the awarding of Reference #921 by the City of Fort Wayne, Indiana, by and through its Department of Purchasing and DEEDS EQUIPMENT COMPANY, INC. for the Water Pollution Control Maintenance Department

HAVE HAD SAID (ORDINANCE) ~~(RESOLUTION)~~ UNDER CONSIDERATION AND BEG LEAVE TO REPORT BACK TO THE COMMON COUNCIL THAT SAID (ORDINANCE) ~~(RESOLUTION)~~

| DO PASS | DO NOT PASS | ABSTAIN | NO REC |
|---|---|---|---|
| Paul M. Burns | | | |
| ~~Mark E. GiaQuinta~~ | | | |
| Thomas C. Henry | | | |
| | | | |
| Clifford R Edmonds | | | |
| Samuel J. Talarico | | | |
| Mark Long | | | |
| | | | |
| | | | |

DATED: 6-12-90.

Sandra E. Kennedy
City Clerk